

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S17	2	("20050015712").PN.	US-PGPUB; USPAT; JPO; DERWENT	OR	OFF	2007/07/24 17:10
S20	2	("20010016869").PN.	US-PGPUB; USPAT; JPO; DERWENT	OR	OFF	2007/07/24 17:11
S19	2	("20020099737").PN.	US-PGPUB; USPAT; JPO; DERWENT	OR	OFF	2007/07/24 17:11
S21	2	("5761677").PN.	US-PGPUB; USPAT; JPO; DERWENT	OR	OFF	2007/07/25 18:49
S18	2	("20010031066").PN.	US-PGPUB; USPAT; JPO; DERWENT	OR	OFF	2007/07/25 18:49
S22	42	("4425618" "4627019" "4875155" "4875159" "5347653" "5440730" "5559991" "5574906" "5579223" "5592661" "5614940" "5638509").PN. OR ("5761677").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/07/25 19:15
S23	41	S22 and (@ad<"20030718" or @rlad<"20030718")	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2007/07/25 19:16
S24	14	S23 and history	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2007/07/25 19:18
S26	7	S23 and ((history or previous) and metadata)	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2007/07/25 19:19
S25	28	S23 and (history or previous)	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2007/07/25 19:19
S1	1130	(715/500).CCLS.	US-PGPUB; USPAT; JPO; DERWENT	OR	OFF	2007/07/26 07:54

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S28	9	S27 and (@ad<"20030718" or @rlad<"20030718")	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2007/07/26 08:00
S29	28	("5435004" "5455946" "5675767" "5706470" "5742792" "5893086").PN. OR ("6185663").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/07/26 08:05
S32	5710	S31 and (@ad<"20030718" or @rlad<"20030718")	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2007/07/26 08:06
S31	8139	history with (content or metadata)	US-PGPUB; USPAT; USOCR	OR	ON	2007/07/26 08:06
S30	28	S29 and (@ad<"20030718" or @rlad<"20030718")	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2007/07/26 08:06
S34	596	S33 and (@ad<"20030718" or @rlad<"20030718")	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2007/07/26 08:07
S33	916	(history with (content or metadata) with file)	US-PGPUB; USPAT; USOCR	OR	ON	2007/07/26 08:07
S35	156	(history with metadata with file)	US-PGPUB; USPAT; USOCR	OR	ON	2007/07/26 08:26
S39	344	S38 and (@ad<"20030718" or @rlad<"20030718")	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2007/07/26 08:27
S37	2	S36 and (roll\$back and (null or zero or empty) and (previous NEAR2 state) and restore)	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2007/07/26 08:27
S36	97	S35 and (@ad<"20030718" or @rlad<"20030718")	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2007/07/26 08:27
S40	2	S39 and (roll\$back and (null or zero or empty) and (previous NEAR2 state) and restore)	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2007/07/26 08:28
S41	8	S39 and (roll\$back and (previous NEAR2 state) and restore)	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2007/07/26 11:08

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S14	2181	S13 and (@ad<"20030718" or @rlad<"20030718")	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2007/07/30 14:55
L2	1114	L1 and (@ad<"20030718" or @rlad<"20030718")	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2007/07/30 14:55
L1	1415	(715/500).CCLS.	US-PGPUB; USPAT; JPO; DERWENT	OR	OFF	2007/07/30 14:55
S27	31	((metadata NEAR3 state) same (history or previous))	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2007/07/30 14:56
L4	0	L2 and ((metadata NEAR3 state) AND (history or previous))	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2007/07/30 14:56
L3	0	L2 and ((metadata NEAR3 state) same (history or previous))	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2007/07/30 14:56
S38	566	((history or revision or version) with metadata with file)	US-PGPUB; USPAT; USOCR	OR	ON	2007/07/30 14:57
L5	2	L2 and ((history or revision or version) with metadata with file)	US-PGPUB; USPAT; USOCR	OR	ON	2007/07/30 14:57

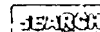


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Relevance scale ☐ ☐ ☐ ☐ ☐1 Metadata handling: A video perspective

Chitra L. Madhwacharyula, Marc Davis, Philippe Mulhem, Mohan S. Kankanhalli

November 2006 **ACM Transactions on Multimedia Computing, Communications, and Applications (TOMCCAP)**, Volume 2 Issue 4

Publisher: ACM Press

Full text available: pdf(9.35 MB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

This article addresses the problem of processing the annotations of preexisting video productions to enable reuse and repurposing of metadata. We introduce the concept of automatic content-based editing of preexisting semantic home video metadata. We propose a formal representation and implementation techniques for reusing and repurposing semantic video metadata in concordance with the actual video editing operations. A novel representation for metadata editing is proposed and an implementation ...

Keywords: Preexisting video, content, editing, metadata, representation, reuse, semantic

2 Metadata for multimedia documents

Klemens Böhm, Thomas C. Rakow

December 1994 **ACM SIGMOD Record**, Volume 23 Issue 4

Publisher: ACM Press

Full text available: pdf(564.07 KB) Additional Information: [full citation](#), [abstract](#), [citations](#), [index terms](#)

In this article metadata for multimedia documents are classified in conformity with their nature, and the different kinds of metadata are brought into relation with the different purposes intended. We describe how metadata may be organized in accordance with the ISO standards SGML, which facilitates the handling of structured documents, and DFR, which supports the storage of collections of documents. Finally, we outline the impact of our observations on future developments.

3 Technical and art demonstrations session 1: DiMaS: distributing multimedia on peer-to-peer file sharing networks

Tommo Reti, Risto Sarvas

October 2004 **Proceedings of the 12th annual ACM international conference on Multimedia MULTIMEDIA '04**

Publisher: ACM Press